

Protégé Application

Business Name	Geo-Environmental, Inc.
Contact	FARHAT H. SIDDIQI
Address	2691 Richter Avenue, Suite 127, IRVINE, CA 92606
Phone	(949) 263-8334 x22, Cell (714) 206-0628
Email	fsiddiqi@geo-environmental.com
Type of A&E Services	Inspection, Soils & Materials Testing (We have Caltrans Certified Technicians, Lab is also Caltrans certified)

List Professional References:

Name / Organization	Telephone	Email
Syed Reza Caltrans Dist. 8	(909) 383-5979	syed-raza@dot.ca.gov
Ben Nanjappa Caltrans Dist. 12	(949) 223-5426	Bala_Nanjappa@dot.ca.gov
Mansoor A. Khan Caltrans Dist. 7	(213) 897-0108	Mansoor_Khan@dot.ca.gov

1. Please list three specific goals that your firm would like to gain from participating in the program.

1. Familiarize with working on projects directly for Caltrans.
2. Learn writing proposals for Caltrans Projects
3. Learn more about the Mentor & where we can provide help to the Mentor.

2. Please list three items that your firm brings to the relationship.

1. Experience with projects under Caltrans jurisdiction (Geotech Invest for I-5/Sand Canyon Avenue Interchange, Irvine: material testing at Omnitrans)
2. Staff with expertise & experience capable of providing assistance to the Mentor.
3. Caltrans Certified Lab & Technicians

3. Current certifications: (Check all applicable. Show certification number.)

☒ SBE 26704 ☐ UDBE ☒ DBE 22783 ☐ DVBE

4. If not currently certified, are you planning to be SBE certified?

Yes No

5. Has your firm worked with any of the following agencies?

- a. Caltrans
- b. Metro / OCTA / RCTC / SANBAG / VCTC
- c. Local Agencies
- d. Other Governmental Agencies

Yes	No
<input checked="" type="radio"/>	<input type="radio"/>
Yes	No
<input checked="" type="radio"/>	<input type="radio"/>
Yes	No
<input checked="" type="radio"/>	<input type="radio"/>

6. How long has your firm been performing A&E services?

19 years

7. What is your average annual revenue for the past three years?

\$ 650,000. per year

(really hurting in recession)

Please attach a one-page company profile and submit the completed application to:

Department of Transportation
Division of Program & Project Management
Office of Consultant Services, MS-2
Attn: Jay Shah (Jay_Shah@dot.ca.gov)
100 S. Main Street
Los Angeles, CA 90012

➤ INTRODUCTION



Construction Supervision, Soils and
Materials Testing
SR-134 Hollywood Way Ramps
Improvements
City of Burbank



Construction Supervision, Soils and
Materials Testing
91 Fwy/Main Street Interchange
Improvements,
City of Corona



Construction Supervision, Soils and
Materials Testing
Groundwater Replenishment
System Unit III Pipeline
Orange County Water District



Construction Supervision, Soils and
Materials Testing
Southern Radial Road and
California Avenue Extension
University of California, Irvine

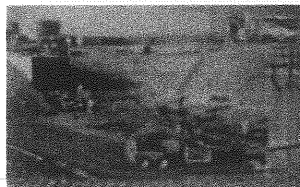


Geo-Environmental, Inc. (GEI) founded in 1993, is a **State of California certified Small Business Enterprise (SBE), Metropolitan Water District of Southern California certified Small Business Enterprise (SBE), County of Los Angeles certified Community Business Enterprise (CBE), and Disadvantaged Business Enterprise (DBE)** firm for the States of

California and Nevada (certified by California Unified Certification Program (CUCP) and also, certified by Caltrans and NDOT, respectively). In San Diego, GEI is a SCOOP certified firm with the San Diego County Water Authority. We provide a broad spectrum of geotechnical, geological, litigation support, earthquake and environmental engineering consulting, including soils and materials testing services for civil engineering projects during the planning, design, construction and maintenance phases. The firm's civil and geotechnical engineers, geologists, and scientists are skilled in soil and rock mechanics, soil dynamics and soil-structure interaction, dam and reservoir design, soil liquefaction studies, foundation engineering, seismology, seismic risk evaluations, and geophysical surveys. GEI's headquarters office and Caltrans certified soils laboratory are located in Irvine, California.

Typical projects in which GEI's staff has extensive experience include:

- Freeway Interchange Projects,
- Rehabilitation and Reconstruction of City Streets and Highways,
- Parking Lots and Retaining Structures,
- Toll Roads,
- Bridges and Abutments,
- Slope Stability Analysis,
- Mitigation for Groundwater Seepage,
- Soils and Materials Testing,
- Grade Separations
- Sanitary Sewer Lines, Storm Drains and Pipelines,
- Pile Foundation, Design and Monitoring,
- Settlement Monitoring,
- Earth and Rockfill Embankments,
- Residential, Commercial Buildings including Shopping Centers, and
- Geotechnical Earthquake Engineering



Field Compaction Operations
Wastewater Treatment Plant
Expansion No. 1, City of Corona



Foundation Engineering
Basin C
Marina Del Ray Sea Wall



Inspection of Mat Foundation
McGaw Facility
Irvine, California



Geotechnical Observation & Soil
Testing
Westway Corporation Terminal
Berths 70 & 71, Port of Los Angeles